

# WEST Search History

DATE: Thursday, May 13, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
<input type="checkbox"/>	L14	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> ((ink absorb\$4 or ink-absorb4\$ or ink receiving or ink-receiving or inkjet or ink jet or ink-jet) and gelatin and (cellulose ether or cellulose or methylcellulose) and (vinyl or acrylate or methacrylate) and (polyvinylpyrrolidone or pvp or poly vinylpyrrolidone or polyvinyl pyrrolidone or polyethylene oxide or peo or poly ethylene oxide or poly ethyleneoxide or poly oxazoline or polyoxazoline)) and 428/32.24.ccls.	63
<input type="checkbox"/>	L13	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i> ((ink absorb\$4 or ink-absorb4\$ or ink receiving or ink-receiving or inkjet or ink jet or ink-jet) and gelatin and (cellulose ether or cellulose or methylcellulose) and (vinyl or acrylate or methacrylate) and (polyvinylpyrrolidone or pvp or poly vinylpyrrolidone or polyvinyl pyrrolidone or polyethylene oxide or peo or poly ethylene oxide or poly ethyleneoxide or poly oxazoline or polyoxazoline)) AND @pd>20031122	188

END OF SEARCH HISTORY

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Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	((ink absorb\$4 or ink-absorb4\$ or ink receiving or ink-receiving or inkjet or ink jet or ink-jet) and (cellulose ether or cellulose or methylcellulose) and (vinyl or acrylate or methacrylate) and (polyvinylpyrrolidone or pvp or poly vinylpyrrolidone or polyvinyl pyrrolidone or polyethylene oxide or peo or poly ethylene oxide or poly ethyleneoxide or poly oxazoline or polyoxazoline)) and 428/32.24.ccls. and (latex or emulsion)	47
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	((ink absorb\$4 or ink-absorb4\$ or ink receiving or ink-receiving or inkjet or ink jet or ink-jet) and gelatin and (cellulose ether or cellulose or methylcellulose) and (vinyl or acrylate or methacrylate) and (polyvinylpyrrolidone or pvp or poly vinylpyrrolidone or polyvinyl pyrrolidone or polyethylene oxide or peo or poly ethylene	44

oxide or poly ethyleneoxide or poly  
oxazoline or polyoxazoline)) and  
428/32.24.ccls. and (latex or emulsion)

END OF SEARCH HISTORY